APPLICATION FOR PERMIT Serial No. TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Corr	of first receipt and filing in State Engineer's office JUL 26	
-	ected application filed SFP 23	1946
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	The undersigned UNITED STATES OF AMERICA, Fish and Wildlife Name of applicant	<u>Servi</u> o
of	Chicago, County of Cook	
Stat	e of <u>Illinois</u> , hereby make sapplication	n for
perm	mission to appropriate the public waters of the State of Nevada,	as
here	einafter stated. (If applicant is a corporation, give date and	place
of i	incorporation.)	· · · · · · · · · · · · · · · · · · ·
1,	The source of the proposed appropriation is Deadman Springs Name of stream, lake, or other source	ce
		<u> </u>
2.	The amount of water applied for is	reet.
	irrigation, power, mining, manufacturing, domestic, or other dis-	
4.	The water is to be diverted from its/source at the following po	int:
At'D	eadman Springs from which Sheep Peak bears S.32.00 E.2.85 mil	es or
in t	the as being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be the $NW_{\frac{1}{4}}$ of $SE_{\frac{1}{4}}$ Section 29, T 15 S, R 60 E, M.D.B.&M. approximative yed land.	tely
	IF THE WATER IS TO BE USED FOR IBRIGATION, SUPPLY THE FOLLOWING INFORMATION:	
,		
(a)	Number of acres to be irrigated is	
(b)	Description of land to be irrigated	•
	Describe by legal subdivision, or if on unsurveyed land it	should
be	Describe by legal subdivision, or if on unsurveyed land it so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correct	, , ,
be :	bescribe by legal subdivision, or it on unsurveyed land is	
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	so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correctly	ction.
	bescribe by legal subdivision, or it on unsurveyed land is	ction.
	Use will begin about and end about, of each y	etion.
	so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correctly the state of the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the State Engineer when application is returned for correctly the special instruction from the special instruction	etion.
(c)	Use will begin about and end about, of each y Month	etion.
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(c)	Use will begin about and end about, of each y Month Month Month Month IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY T. FOILDWING INFORMATION: Power to be developed is horsepower. Place of use Deadman Springs and immediate vicinity Give location of place of use by legal subdivision.	etion.
(c)	Use will begin about and end about, of each y Month and end about, of each y IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY T. FOLLOWING INFORMATION: Power to be developed is horsepower. Place of use beadman Springs and immediate vicinity Give location of place of use by legal subdivision.	etion.
(c) (d) (e) (f)	Use will begin about and end about, of each y Month Month, of each y IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY T. FOLLOWING INFORMATION: Power to be developed is horsepower. Place of use Deadman Springs and immediate vicinity Give location of place of use by legal subdivision. Point of return of water to stream Describe in same manner as point of diversion.	etion.
	Use will begin about and end about, of each y Month Month Month Month IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY T. FOILDWING INFORMATION: Power to be developed is horsepower. Place of use Deadman Springs and immediate vicinity Give location of place of use by legal subdivision.	etion.
(c) (d) (e) (f)	Use will begin about and end about, of each y If water is to be used for fower, mining, stock watering, or other use, supply to be developed is horsepower. Place of use Deadman Springs and immediate vicinity	etion.
(c) (d) (e) (f)	Use will begin about and end about, of each y Month Month Month, of each y If water is to be used for power, Mining, Stock watering, or other use, supply to be developed is horsepower. Place of use Deadman Springs and immediate vicinity	etion.
(c) (d) (e) (f)	Use will begin about and end about, of each y If water is to be used for fower, mining, stock watering, or other use, supply to be developed is horsepower. Place of use Deadman Springs and immediate vicinity	etion.

DESCRIPTION OF PROPOSED WORKS

r to be diverted from springs by means of two separate 1m.
eter pipelines, each approximately 50 feet long to carry flow
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the lexal subdivisions. Wo tanks having a combined capacity of approximately 700 gallons.
The second secon
stimated cost of works \$300.00
stimated time required to construct works 6 months
demarks.
For use of applicant
ED STATES OF AMERICA
and Wildlife Service , Applicant.
Bv
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red V.SA.T. Portland, Oregon.
sheet inspected
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, Engineer.
APPROVAL OF STATE ENGINEER
This is to certify that I have examined the foregoing application,
o hereby grant the same, subject to the following limitations and
tions: This permit is issued subject to all existing rights.
State retains the right to regulate the use of the water herein
ted at any and all times.
[요리 그는 집 그 그리고 [] 이 나이지 않아요. 스스 등을 하는 것은 그는 그리고 말했다.]
mount of water to be appropriated shall be limited to the amount
can be applied to beneficial use, and not to exceed 0.002
feet per second., for the watering of wildlife.
l construction work shall begin on or before September 1, 1947
of commencement of work shall be filed before October 1, 1947
must be prosecuted with reasonable diligence and be completed on or
e September 1, 1948
of completion of work shall be filed before October 1, 1948
cation of water to beneficial use shall be made on or before
tember 1, 1949 . Proof of the application of water to beneficial
ust be filed with State Engineer on or before October 1, 1949
SEP 2 3 1946 Under 11641
SEP 2 3 1946 Conder 11641 Transcription of work filed JUN 2 3 1949 TNESS MY HAND AND SEAL this day Officer July 21 1948 Price July 21 1948
SEP 2 3 1946 Coder 11641 Same recoment of work filed JUN 2 3 1949 TNESS MY HAND AND SEAL this day completion of work filed AUG 3 1 1948
SEP 2 3 1946 Conder 11641 Transcription of work filed JUN 2 3 1949 TNESS MY HAND AND SEAL this day Officer July 21 1948 Price July 21 1948